

610 (2') min.
all posts

Varies

2.18 m (typ.)
(7'-2")

560
(22')

Wood Blockout (typ.)

Bridge approach curb

1:2 (max.)

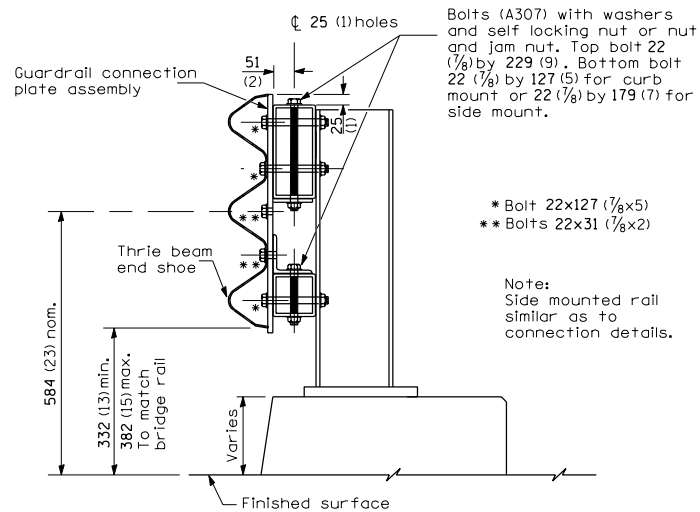
W150x13.5 (W6x9.0)
Steel post and wood
block-out (typ.)

DATE	REVISION
1-1-04	Revised b spacing

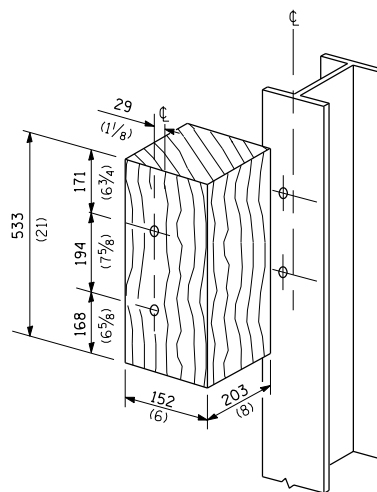
All dimensions are in millimeters (inches) unless otherwise shown.

DATE	REVISIONS
1-1-04	Revised bolts and bolt
	spacing in connection
	plate & wood blockouts
1-1-03	New Staandard

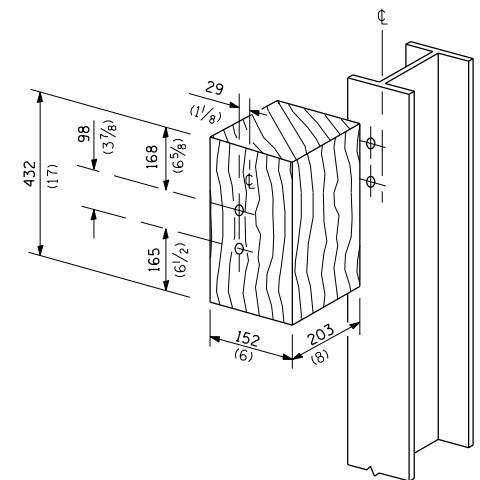
STANDARD 631032-01



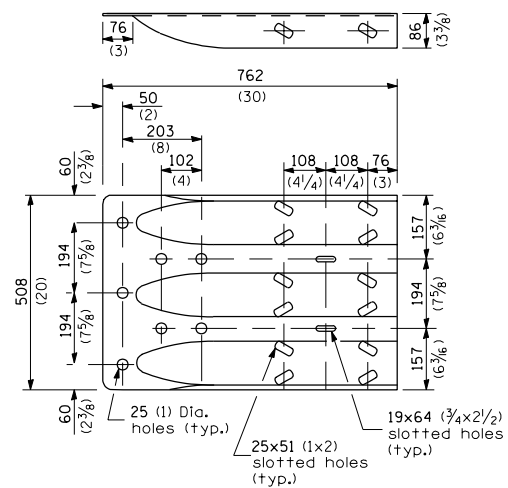
SECTION C-C



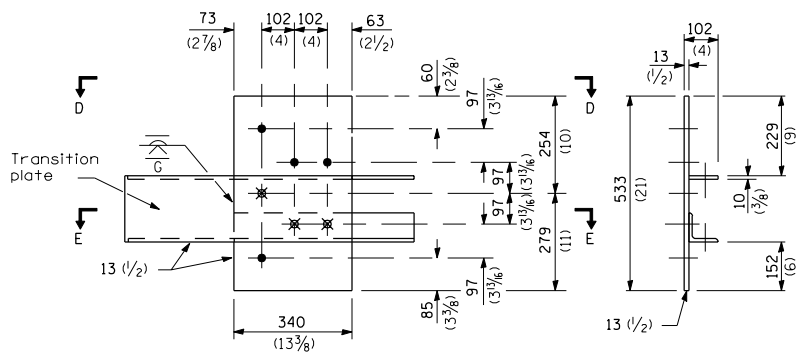
POSTS 1-11 WOOD BLOCKOUT DETAIL



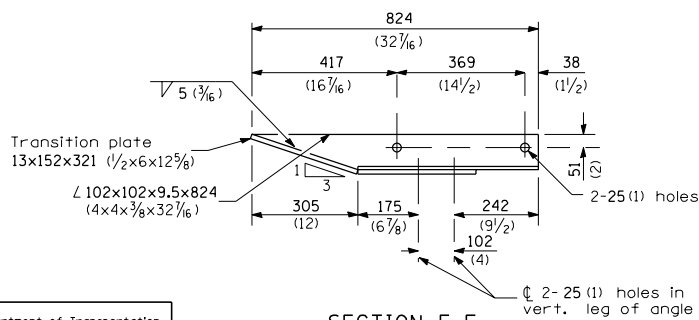
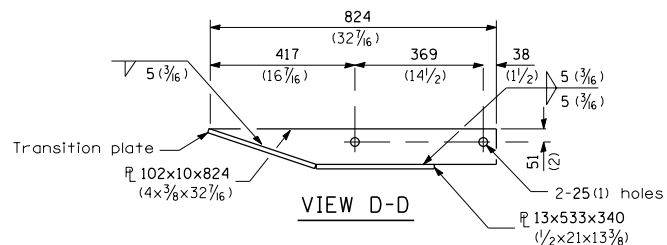
POST 12 WOOD BLOCKOUT DETAIL



MODIFIED THRIE BEAM END SHOE DETAIL



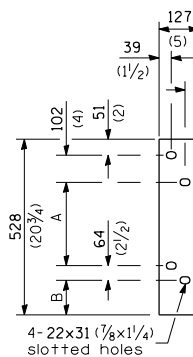
GUARDRAIL CONNECTION PLATE ASSEMBLY DETAILS
(Mirror for opposite end)



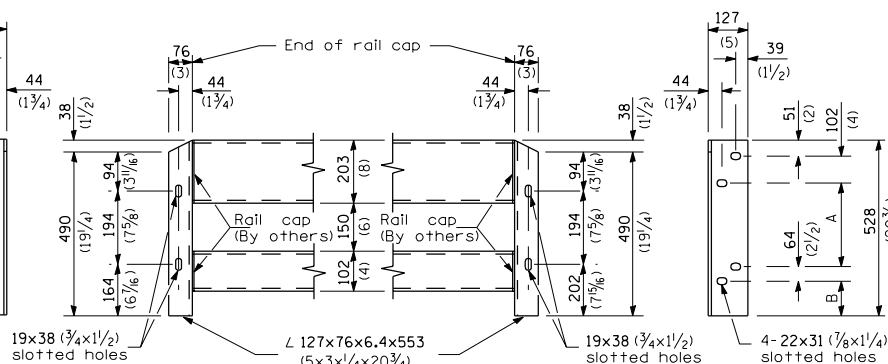
- \varnothing 4-25 (1) holes for 22 (7/8) H.S. bolts and nuts
- ✕ Drill and tap 3 holes for 22 (7/8) H.S. bolts.

LEGEND

Dimensions	A	B
For Curb Mounted Rail	222 (8 3/4)	89 (3 1/2)
For Side Mounted Rail	247 (9 3/4)	64 (2 1/2)



DEPARTURE END VIEW



CONNECTION ANGLES

(Install angles to rail caps using 19 (5/8) washers and self-locking nuts or nuts and jam nuts, to be provided by others)

APPROACH END VIEW